





The meeting will begin shortly.





















Inactive Wells: Statewide Rule 15 Compliance and Organization Report Renewal

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Power Point Presentation



This presentation is available for download from the RRC website at https://www.rrc.texas.gov/oil-and-gas/workshops-and-conferences/rrc-regulatory-webinars-2021-schedule/

Topics



- Overview of Oil & Gas Statewide Rule 15
- The process of obtaining a plugging extension
- Filling out the form W-3C & W-3X
- Oil & Gas Statewide Rule 15 compliance related to acquisitions & mergers
- Enforcement process for non-compliance

Definition of an Inactive Well



Once a well has reached 12 consecutive months of no reported activity, the well becomes subject to Statewide Rule 14(b)(2) (plugging operations) unless the Commission approves a plugging extension under Statewide Rule 15.

Inactive Well Extension Requirements



- Operator has a current organization report
- Well is compliant with RRC rules and orders
- Operator has a good faith claim to a continuing right to operate the well
- For inactive land wells only
- Bay/Offshore wells are excluded from the following:
 - -Completion of required surface equipment cleanup/removal and certification on Form W-3C
 - Application for plugging extension and qualification on Form W-3X

Inactive Well Listing



 The P-5 renewal packet is mailed out approximately 85 days prior to the P-5 due date.

 The P-5 renewal packet contains a listing of wells that have been inactive for 12 months or longer.

Oil & Gas Statewide Rule 15 (a)(1)

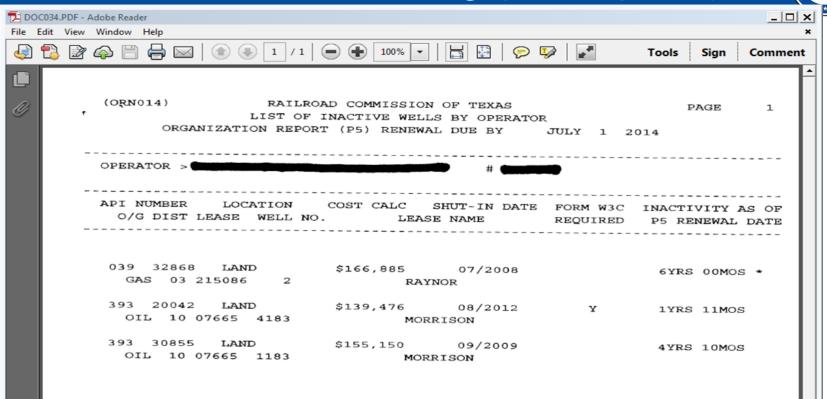


Definition of a producing well:

 For Oil Wells – 5 barrels for 3 consecutive months, or 12 months of at least 1 barrel of reported production.

 For Gas Wells – 50 MCF for 3 consecutive months, or 12 consecutive months of at least 1 MCF of reported production.

Inactive Well Listing (Example 1)



Surface Equipment Requirements (1 of 3)



Based on length of inactivity at P-5 renewal time determines what work the operator is required to do at the surface level:

Inactive at least 12 months

Inactive at least 5 years but less than 10 years

Inactive at least 10 years

Surface Equipment Requirements (2 of 3)



Ownership of Surface: (100% ownership interest held by operator of well)

- Need not purge fluids
- Need not remove equipment
- (Electricity must still be disconnected)

Surface Equipment Requirements (3 of 3)



Commission recognized EOR project:

- May leave equipment intended for future use within the project in place.
- (Electricity must still be disconnected, and fluids must still be purged.)

Form W-3C (1 of 2)



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CERTIFICATION OF SLIDEACE EQUIPMENT DEMOVAL

Form W-3C

Austin, TX	78711-2967	FOR A		TIVE WEL		(Rev. 08/2019)
READ INS	STRUCTIONS ON BACK	FUR A	N INAC	IIVE WEL		
1. OPERA	1. OPERATOR NAME exactly as shown on P-5, Organization Report		port 2.	2. OPERATOR ADDRESS including city, state and zip code		
3. OPERA	TOR P-5 NO.					
- If you	are filing for a sir	ngle well:				
4. LE	4. LEASE NAME as shown on Proration Schedule			5. FIELD NAME as shown on Proration Schedule		
6. AP	PI NUMBER	7. RRC DISTRICT NO.	8. OIL LEAS	SE / GAS ID NO.	9. WELL NO.	10. COUNTY
4	2-					
OR						
- If you	are filing for an a	ttached listing o	f wells:			
11.	The wells I	isted on the attache	ed Number of F	pages.	(See Instructions for listing	ng requirements.)
	NOTE: BY ATTACHI	NG A LISTING OF W EEN PLACED IN CO	,			

REQUIREMENTS AS SPECIFIED BELOW.

Form W-3C (2 of 2)



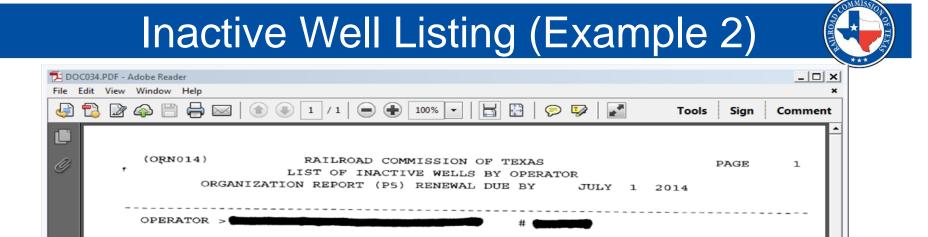
	ndersigned, certify that: ck all that apply)	Required for:				
A	electric service to the production sites for the well(s) identified terminated, or the sites do not have electrical service. (See in:		a well or wells which have been inactive for 12 months or longer.			
☐ B1	all piping, tanks, vessels, and equipment associated with and identified above have been emptied or purged of production flu		a well or wells that have been inactive for at least five (5) years			
B2	the operator owns the surface of the land where the well(s) is	located.	ut less than ten (10) years.			
C1	all surface equipment and related piping, tanks, tank batteries, fences, and firewalls associated with and exclusive to the well-been removed, all open pits associated with and exclusive to thave been closed and all junk and trash, as defined by Commiremoved*; OR	(s) identified above have he well(s) identified above	a well or wells that have been inactive for at least ten (10) years. * for additional information regarding wells identified as inactive more than 10 years as of			
C2	the operator owns the surface of the land where the well is loc	ated; OR				
C3	the well is part of a Commission recognized EOR project and the lease is solely associated with current and future operation	a Commission recognized EOR project and the equipment remaining on 9/1/10, please see instruct				
_ D	I am unable to comply with the surface equipment cleanup/ren safety concerns or required maintenance of the well site. I have affirmation of the facts regarding the safety concerns or mainten temporary exception. (Fee set under Rule 78, Tex. Nat. Res. C Res. Code §81.070) (\$375.00 fee per well)	See instructions and/or SWR 15(i)(3).				
CERTIFICATION: I declare that the above certification(s) are based on my personal knowledge of the physical condition of the inactive well identified in this application, that this report was prepared by me or under my supervision or direction, and that I am authorized to make this report. I further acknowledge that this certification is made pursuant to the provisions of Texas Natural Resources Code Section 91.143, which relates to false filings of Commission reports, and provides for the Commission to levy an administrative penalty of up to \$1,000.00 for each false filing. Signature Name (print or type)						
Title	Da	ate	Phone No.			

Cost Calculation



 "Cost Calculation": Estimated plugging cost based on the average per-foot cost, by district, for state funded plugging operations in the previous fiscal year. Multiply that perfoot cost times the well depth according to Commission records.

Available on the RRC website: http://www.rrc.texas.gov/compliance/hb2259/HB2259-CostCalculation.pdf



039 32868 LAND \$166,885 07/2008 6YRS 00MOS *
GAS 03 215086 2 RAYNOR

393 20042 LAND \$139,476 08/2012 Y 1YRS 11MOS
OIL 10 07665 4183 MORRISON

393 30855 LAND \$155,150 09/2009 4YRS 10MOS
OIL 10 07665 1183 MORRISON

API NUMBER LOCATION COST CALC SHUT-IN DATE FORM W3C INACTIVITY AS OF

REQUIRED P5 RENEWAL DATE

O/G DIST LEASE WELL NO. LEASE NAME

Application for Plugging Extension (1 of 2)

Operator of an inactive land well must:

- Apply for a plugging extension by filing Form W-3X
- Qualify for an extension under one of several options.

Three blanket options

Five individual well options

Application for Plugging Extension (2 of 2)



Blanket Options:

- 10% plugged/restored
- If publicly traded, secured creditor status.
- Blanket additional financial security

Individual Well options:

- Abeyance of Plugging Report (Fee required)
- EOR project status (Eligibility Required)
- H-15 well test (Fee and Eligibility Required)
- Additional financial security
- Escrow deposit (10% of "Cost Calculation")

Form W-3X (1 of 2)



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APPLICATION FOR AN EXTENSION OF DEADLINE FOR

Form W-3X

(Rev. 08/2019)

R	EAD IN	ISTRUCTIONS ON BACK	PLUGGING	AN IN ف	IACTIVE	WELL	
1.	OPER	ATOR NAME exactly as sho	wn on Form P-5, Organiza	tion Report 2.	OPERATOR AD	DRESS including cit	ty, state and zip code
3.	OPER	ATOR P-5 NO.					
-	f you	are applying for a bla	anket plugging exter	nsion for al	l inactive land	d wells operate	d by this entity:
			Blanket Ext	ension Op	tions (See Inst	tructions)	
	ПА	A The filing operator has plugged or restored to active status 10% of the number of inactive land wells operated at the time of the last annual renewal of the operator's organization report;					
	В	The filing operator is a publicly traded entity and has filed with the Commission documentation naming the operator as "debtor" and the Railroad Commission of Texas as the "secured creditor" and specifies the funds covered by the documents in the amount of the cost calculation for plugging all inactive wells.					
	С	The filing operator has submitted additional financial security covering the amount of the cost calculation for plugging all inactive wells or \$2 million, whichever is less.					
	R If you	are applying for a pl	ugging extension fo	r a single w	rell:		
4.	LEAS	E NAME as shown on Prora	tion Schedule		5. FIELD NAME	as shown on Prorat	ion Schedule
6.	42-	UMBER	7. RRC DISTRICT NO.	8. OIL LEAS	SE / GAS ID NO.	9. WELL NO.	10. COUNTY

Form W-3X (2 of 2)



Individual Well Extension Options (See Instructions)						
D	The well identified above is covered by an abeyance of plugging report and the operator has paid the required filing fee and surcharge of \$250.00 under Rule 78 and Tex. Nat. Res. Code §81.070 (Please attach the abeyance of plugging report.)					
Е	The well identified above is part of a Commission-approved EOR Project.					
F	The well identified above is not otherwise required by Commission rule or order to conduct a fluid level or hydraulic pressure test of the well, and the operator has conducted a successful fluid level or hydraulic pressure test of the well and has paid the required filing fee and surcharge of \$125.00 under Rule 78 and Tex. Nat. Res. Code §81.070 (The test results must be filed with the Railroad Commission on Form H-15.)					
G	The operator has filed additional financial security in the amount of the cost calculation for plugging the well identified above.					
ПН	The operator has filed an escrow fund deposit in an amount at least equal to 10% of the cost calculation for plugging the well identified above. (In the form of a certified cashier check or currency)					
ERTIFICATION: I certify under penalties prescribed by the Texas Natural Resources Code 91.143 and the Texas Penal ode that, to the best of my knowledge, the information given in this application is true, complete, and correct.						
ignature		Name (print or type)				
itle		Date	Phone No.			
ontact F	Person and Phone Number if different from above:					

Well Transfers (1 of 2)



 If an inactive well is transferred to a new operator, the acquiring operator will have six months to bring the well into compliance

 Failure to bring the well into compliance will prevent approval of P-5 renewals and may result in revocation of the current P-5.

 Until the well is brought into compliance, it cannot be transferred to another operator.

Well Transfers (2 of 2)



The transfer of wells will not reduce your 10% option well count.

Example: At the time of your last P-5 renewal your inactive well count was 56. You transfer 36 wells to another operator. The 10% number is still 6.

Surcharge



Inactive Well Filing Fees (Form W-3X)			
Abeyance of plugging report	100.00	150.00	250.00
Well test report filing fee	50.00	75.00	125.00
Rule Exception Fees	150.00	225.00	375.00

Adopted changes to Statewide Rule 78 as it applies to certain fees charged by the commission's Oil & Gas Division. Under Rule 78 as amended, surcharges have been imposed on certain fees as required to implement the provisions of Senate Bill 1 (82nd Legislature, First Called Session, 2011). The amendments to Rule 78 are effective as of May 1,2012.

https://www.rrc.texas.gov/oil-and-gas/applications-and-permits/oil-gas-fees-surcharges/

Rule 15 Compliance Timeline (1 of 3)



If you file everything needed for your P-5
renewal except for compliance with your
inactive wells, then you are given a 90-day
extension to complete those requirements.

 Your 90-day extension runs from the date your P-5 would have expired.

Rule 15 Compliance Timeline (2 of 3)



- If an operator is still non-compliant at the end of their 90-day extension, a second notice of noncompliance will be sent.
- An operator has 30 days from the date of notice to request a hearing. If you request a hearing, you must pay the cost for the hearing, which is a non-refundable fee of \$4,500.00.

Rule 15 Compliance Timeline (3 of 3)



Failure to respond within the 30-day period will begin the process to:

Deny the P-5 renewal

Issue Severance/Seal orders

Collect financial security

P-5 Renewal Status Query



- Online system that provides information on the renewal process.
 - Specifically includes only the inactive wells in your P-5 renewal
 - Shows status of W-3Cs and W-3Xs filed on those wells

Expanded Web Access Query System: http://webapps2.rrc.texas.gov/EWA/inactiveWellStatusQueryAction.do

Inactive Well Aging Report (IWAR)



- Online system with information needed to comply with Inactive Well (Rule 15) requirements. Includes:
 - Shut-in date
 - Depth
 - Cost Calculation amount
 - Current extension status
 - Downloadable data

Expanded Web Access Query System: http://webapps2.rrc.texas.gov/EWA/inactiveWellQueryAc tion.do

RRC Website



Railroad Commission Website: https://www.rrc.texas.gov/

Expanded Website Access (EWA) – P5 Query: http://webapps2.rrc.texas.gov/EWA/organizationQuery-Action.do (Data updated nightly)

Oil & Gas Directory: https://www.rrc.texas.gov/oil-and-gas/research-and-statistics/operator-information/oil-gas-directory-operator-contact/ (Data updated monthly)

HB 2259 Information (Inactive Well requirements): https://www.rrc.texas.gov/oil-and-gas/compliance-enforcement/hb-2259-hb-3134-inactive-well-requirements/

Questions?



Please contact us with any questions you may have.

P-5 Department: 512-463-6772 P5@rrc.texas.gov

Evaluation & Archive Video



Evaluation

 Please complete the evaluation available on the RRC website at https://survey.alchemer.com/s3/6403402/202
 1-RRC-Regulatory-Webinars-Oil-Gas-and-Pipeline-Safety-Evaluation

Archive Video

 A link to the archive video of the webcast will be available on the same webpage as the presentation.